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LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY DOCKET NO.	APPLICATION NO
061537-0036	10/724,292

APPLICANT

Juan Armendariz BORUNDA et al.

FILING DATE GROUP
December 1, 2003 1632

## U.S. PATENT DOCUMENTS

*EXAMINER		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
INITIAL	A01	5,166,320	11/24/1992	Wu et al.	530	395	
	A02	5,240,846	8/31/1993	Collins et al.	435	240.1	
	A03	5,521,291	5/28/1996	Curiel et al.	530	391.7	
	A04	5,547,932	8/20/1996	Curiel et al.	435	65	
	A05	5,559,099	9/24/1996	Wickham et al.	514	44	
	A06	5,585,362	12/17/1996	Wilson et al.	514	44	
	┼	5,670,488	9/23/1997	Gregory et al.	514	44	
	A07	5,712,136	1/27/1998	Wickham et al.	435	172.3	
	A08	5,756,086	5/26/1998	McClelland et al.	424	93.2	
	A09	5,770,442	6/23/1998	Wickham et al.	435	320.1	
	A10	5,827,703	10/27/1998	Debs et al.	435	172.3	
	All	5,846,782	12/8/1998	Wickham et al.	435	697	
	A12	5,856,152	1/5/1999	Wilson et al.	435	172.3	
	A13		2/16/1999	Wilson et al.	514	885	<u> </u>
	A14		3/23/1999	Spooner et al.	435	172.3	
	A15			Strauss et al.	435	320.1	
<u> </u>	A16		4/20/1999		514	44	
4re	A17	5,910,487	6/8/1999	Yew et al.	717	1 1 1	<u> </u>

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

		D. C. L. H. Cabin, "The Membelory of Cirrhogis:
GN	C01	P. P. Anthony, K. G. Hishack, N. C. Nayak, H. E. Poulsen, P. J. Scheuer, L. H. Sobin; "The Morphology of Cirrhosis:
7		Definition, Nomenclature and Classification", Bulletin of the World Health Organization; 1977; 55:521-540
4.4		J. Armendariz-Borunda and M. Rojkind; "A Simple Quantitative Method for Collagen Typing in Tissue Samples: Its
SU	C02	J. Afficialization and Val. Assistance Pol Per 1984 Vol. 4 35.47
, ,		Application to Human Liver with Schistosomiasis"; Collagen Rel. Res. 1984, Vol. 4, 35-47
· · · ·	000	J. Armendariz-Borunda, K. Katayama and J. M. Seyer; "Transcriptional Mechanisms of Type I Collagen Gene
SU	C03	Expression are Differentially Regulated by Interleukin-1β, Tumor Necrosis Factor α, and Transforming Growth Factor
700	1	Expression are Differentially Regulated by Interieukin-15, Tulliof Rectors 1 actor 6, and 1
ļ	l	β in Ito Cells"; J. Biol. Chem. 267:14316-14321; 1992

EXAMINER Shin-Lin Chan DATE CONSIDERED 10-59-05

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ATTY DOCKET N						
061537-0030	6 10/724,292					
LIST OF REFERENCES CITED BY APPLICANT  APPLICANT						
(Use several sheets if necessary)  Juan Armen	Juan Armendariz BORUNDA et al.					
FILING DATE	GROUP					
December 1	. 2003 1632					
OTHER REFERENCES (Including Author, Title, Date, Pert	inent Pages, Etc.)					
C04 J. Armendariz-Borunda, H. Katai, C. M. Jones, J. M. Seyer, A. H. Kang, at	nd R. Raghow; "Transforming Growth					
Factor β Gene Expression is Transiently Enhanced at a Childal Stage dutil	Factor & Gene Expression is Transiently Enhanced at a United Stage during Liver Regeneration 1 of the Property					
Treatment'; Laboratory Investigation, 07:203-27, 1999	nd J. M. Seyer, "Activation of Ito Cells					
C06 C. Chen and H. Okayama; "Calcium Phosphate-Mediated Gene Transfer:	Gene Transfer: a Highly Efficient Transfection System 1					
Tm D	y", Science and Medicine, March/April					
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
	Dumaswala, D. Berkowitz and J. E. Heubi, "Adaptive Response of the Enterohepatic Circulation of Bile Acids to					
Scott L. Friedman, "The Cellular Basis of Hepatic Fibrosis: Mechanisms	Scott L. Friedman, "The Cellular Basis of Hepatic Fibrosis: Mechanisms and Treatment Strategies", The New					
1	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					
1 1 1 1 1 1000 50 456 467	F.L. Graham and A. J. Van Der Eb, "A New Technique for the Assay of Infectivity of Human Adenovirus 5 DNA",					
The Court of the C	The Theory I was T Do Costs Kinn VII Kenneth W. Kinzler and Bert Vogelstein, A Simplified					
1 1 1 1 2 Decembinant Adenoviruses" Proc. Natl. Acad. 50	Decembinant Adenournises" Proc Natl. Acad. Sci. USA, Vol. 33. 2307-2314, Irania.					
I TO THE TOTAL TOTAL AND A PARTICIPATION OF THE PROPERTY AND LOUITING FISION 1900.	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					
The D. D. Manualton Deptors A. Ligher I. Perkins and M. A.	Marie-Jeanne T. F. D. Vrancken Peeters, A. Lieber, J. Perkins, and M. A. Kay; "Methods for Multiple Portal Vein Infusion in Mice: Quantitation of Adenovirus-Mediated Hepatic Gene Transfer"; BioTechniques February 1996;					
Infusion in Mice: Quantitation of Adenovirus-Mediated Repaire Gene 11	alister, biorectimiques restaur, 1999,					
20:278-285  C14 D. Martinez-Fong, J. E. Mullersman, A. F. Purchio, J. Armendariz-Borun	ida, and A. Martinez-Hernandez,					
"Nonenzymatic Glycosylation of Poly-L-lysine: A New Tool for Targete	ed Gene Delivery', Hepatology, vol. 20, No					
6: 1602-1608  C15 F. Mion, A. Geloen, E. Agosto and Y. Minaire, "Carbon Tetrachloride In	duced Cirrhosis in Rats: Influence of the					
I I I I TOC. As a Caller Tourism on Chapage Metabolism" Henstology 1990, V	7 U1. 23, 140. 2.302-307					
C16 S. Nakano, J. Haratake, and H. Hashimoto, "Alteration in Bile Ducts and Common Bile Duct Ligation"; Hepatology, 1995, Vol. 21, No. 5, 1380-1.	Penomary Microchediation in Russ 11110					
I Deduce Chayoni C Cruz C Perez A Hubern	ian and M. Onde: Cronding a de					
Hipertension Portal, Disminucion de Excrecion de sodio y activación del	pertension Portal, Disminucion de Excreción de sodio y activación del sistema remina-angiotensina en emporto					
experimental", Rev., Invest Clin., 49:15-23, 1997	Woo, and E. Auilar-Cordova; "Distribution					
cyperimental", Rev., invest Cim., 49:13-23, 1997  A. Rojas-Martinez, P. R. Wyde, C. A. Montgomery, S. H. Chen, S. L. C. Woo, and E. Auilar-Cordova; "Di Persistency, Toxicity and Lack of Replication of an E1A-Deficient Adenoviral Vector after Intracardiac De						
the Cotton Rat"; Cancer Gene Ther., Vol. 5, 1998, pp. 365-370						

EXAMINER Shin-Lin Chin Date considered 10-11-15

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

APPLICATION NO 10/724,292					
061537-0036   10/724,292  APPLICANT  Juan Armendariz BORUNDA et al.					
GROUP					
1632					
S. Shimohama, M. B. Rosenberg, A. M. Fagan, J. A. Wolff, M. P. Short, X. O. Breakefield, T. Friedmann, and F. H. Gage, "Grafting Genetically Modified Cells into the Rat Brain: Characteristics of E. Coli β-Galactosidase as a Reporter Gene"; Molecular Brain Res. 5:271-278; 1989					
Pages, Etc.) reakefield, T. Friedmann, and F. H.					
D. J. Weiss, D. Liggitt and J. G. Clark, "In Situ Histochemical Detection of β-Galactosidase Activity in Lung."  Assessment of X-Gal Reagent in Distinguished lacZ Gene Expression and Endogenous β-Galactosidase Activity",					
Human Gene Therapy, September 1, 1997; 8:1545-1554  M. A. Zern and T. F. Kresina, "Hepatic Drug Delivery and Gene Therapy", Hepatology, 1997, Vol. 25, No. 2, 484-491					
G. Zhu, A. G. Nicolson, X. Zheng, T. B. Strom and V. P. Sukhatme; "Adenovirus-Mediated β-Galactosidase Gene Delivery to the Liver Leads to Protein Deposition in Kidney Glomeruli"; Kidney International; 1997, Vol. 52, 992-999					

Shin-Lin Chen

DATE CONSIDERED

10-27-03

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.